AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. – 12. (Cancelled)

13. (New). A communication device comprising:

    a subscriber identity module,

    wherein the communication device is configured to communicate with a server via a first communication network and a second communication network, wherein the communication device comprises functionality to :

    receive a subscriber identity module management-request instruction from the server via the first communication network, and

    deliver the subscriber identity module management-request to the subscriber identity module,

    wherein the subscriber identity module comprises software to execute the subscriber identity module management-request instruction, and

    wherein the communication device automatically requests the server to effect a content downloading operation into the subscriber identity module over the second communication network in response to the execution of the subscriber identity module management-request instruction.

14. (New). The communication device of claim 13, wherein the first and the second communication networks are wireless communication networks.

15. (New). The communication device according to claim 13, wherein the first communication network is a Global System for Mobile (GSM) network and the second communication network is a General Packet Radio Services (GPRS) based network.

16. (New). The communication device according to claim 15, wherein the management request instruction is sent using Short Message Services.

17. (New). The communication device according to claim 16, wherein the Short Messages Services are encrypted using a security protocol.

18. (New). A server configured to:

      send a subscriber identity module management-request instruction to a communication device via a first communication network, wherein the subscriber identity module management-request is delivered to a subscriber identity module by the communication device,

      wherein the subscriber identity module management-request instruction is executed by the subscriber identity module and comprises information to cause the communication device to automatically request the server to effect a content downloading operation into the subscriber identity module via a second communication network.

19. (New). The server according to claim 18, wherein the first and second communication networks are wireless communication networks.

20. (New). The server according to claim 18, wherein the first communication network is a GSM network and the second communication network is a GPRS based network.

21. (New). A computer readable medium having encoded thereon a computer program product for a subscriber identity module inserted in a communication device configured to communicate with a server via a first communication network a second communication network, the program, when executed, is configured to enable the communication device to:

    receive a subscriber identity module management-request instruction from the server via the first communication network, and deliver the subscriber identity module management-request instruction to the subscriber identity module,

    wherein the computer program product comprises instructions for executing the subscriber identity module management-request instruction, and

    wherein the communication device automatically requests the server to effect a content downloading operation into the subscriber identity module via the second communication network in response to the execution of the subscriber identity module management-request instruction.

22. (New). The computer readable medium in accordance with claim 21, wherein the first and the second communication networks are wireless communication networks.

23. (New). An integrated circuit card to be inserted in a communication device, the communication device being configured to communicate with a server via a first communication network and a second communication network, wherein the communication device comprises functionality to receive a subscriber identity module management-request instruction from the server via the first communication network, and the integrated circuit card being arranged to perform the following steps:

    an instruction receiving step wherein the integrated circuit card receives from the communication device the subscriber identity module management-request instruction;

    an executing step wherein the integrated circuit card automatically executes the subscriber identity module management-request instruction which causes the communication device to request the server to effect a content downloading operation into the integrated circuit card via the second communication network.

24. (New). The integrated circuit of claim 23, wherein the first and the second communication networks are wireless communication networks.